

Series in Biomedical Engineering

Kensuke Sekihara
Srikantan S. Nagarajan

Adaptive Spatial Filters for Electromagnetic Brain Imaging



Springer

Adaptive Spatial Filters For Electromagnetic Brain Imaging Series In Biomedical Engineering

Boris Rubinsky

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Adaptive Spatial Filters For Electromagnetic Brain Imaging Series In Biomedical Engineering:

Adaptive Spatial Filters for Electromagnetic Brain Imaging Kensuke Sekihara, Srikanth S. Nagarajan, 2008-05-30 Neural activity in the human brain generates coherent synaptic and intracellular currents in cortical columns that create electromagnetic signals which can be measured outside the head using magnetoencephalography MEG and electroencephalography EEG Electromagnetic brain imaging refers to techniques that reconstruct neural activity from MEG and EEG signals Electromagnetic brain imaging is unique among functional imaging techniques for its ability to provide spatio temporal brain activation profiles that reflect not only where the activity occurs in the brain but also when this activity occurs in relation to external and internal cognitive events as well as to activity in other brain regions Adaptive spatial filters are powerful algorithms for electromagnetic brain imaging that enable high fidelity reconstruction of neuronal activity This book describes the technical advances of adaptive spatial filters for electromagnetic brain imaging by integrating and synthesizing available information and describes various factors that affect its performance The intended audience include graduate students and researchers interested in the methodological aspects of electromagnetic brain imaging [Handbook of Digital Homecare](#) Kanagasalingam Yogesan, Peter Brett, Michael Christopher Gibbons, 2009-10-01 Digital Homecare is a collection of services to deliver maintain and improve care in the home environment using the latest ICT technology and devices It is important to recognize the wide range of issues that are covered by digital homecare This book shows a good selection of related issues be it experience technologies managerial issues or standardization A very diverse audience elderly people with chronic conditions disabled to name the most important groups benefits from digital homecare within the comfort and protection of their own homes [The Oxford Handbook of Functional Brain Imaging in Neuropsychology and Cognitive Neurosciences](#) Andrew C. Papanicolaou, 2017-04-27 The Oxford Handbook of Functional Brain Imaging in Neuropsychology and Cognitive Neurosciences describes in a readily accessible manner the several functional neuroimaging methods and critically appraises their applications that today account for a large part of the contemporary cognitive neuroscience and neuropsychology literature The complexity and the novelty of these methods often cloud appreciation of the methods contributions and future promise The Handbook begins with an overview of the basic concepts of functional brain imaging common to all methods and proceeds with a description of each of them namely magnetoencephalography MEG functional magnetic resonance imaging fMRI positron emission tomography PET diffusion tensor imaging DTI and transcranial magnetic stimulation TMS Its second part covers the various research applications of functional neuroimaging on issues like the function of the default mode network the possibility and the utility of imaging of consciousness the search for mnemonic traces of concepts human will and decision making motor cognition language the mechanisms of affective states and pain the presurgical mapping of the brain and others As such the volume reviews the methods and their contributions to current research and comments on the degree to which they have enhanced our understanding of the

relation between neurophysiological activity and sensory motor and cognitive functions Moreover it carefully considers realistic contributions of functional neuroimaging to future endeavors in cognitive neuroscience medicine and neuropsychology

Irreversible Electroporation Boris Rubinsky, 2009-11-25 Non thermal irreversible electroporation is a new minimally invasive surgical procedure with unique molecular selectivity attributes in fact it may be considered the first clinical molecular surgery procedure Non thermal irreversible electroporation is a molecular selective mode of cell ablation that employs brief electrical fields to produce nanoscale defects in the cell membrane which can lead to cell death without an effect on any of the other tissue molecules The electrical fields can be produced through contact by insertion of electrode needles around the undesirable tissue and non invasively by electromagnetic induction This new addition to the medical armamentarium requires the active involvement and is of interest to clinical physicians medical researchers mechanical engineers chemical engineers electrical engineers instrumentation designers medical companies and many other fields and disciplines that were never exposed in their training to irreversible electroporation or to a similar concept This edited book is designed to be a comprehensive introduction to the field of irreversible electroporation to those that were not exposed or trained in the field before and can also serve as a reference manual Irreversible electroporation is broad and interdisciplinary Therefore we have made an attempt to cover every one of the various aspects of the field from an introductory basic level to state of the art

Biomedical Engineering and Cognitive Neuroscience for Healthcare: Interdisciplinary Applications Wu, Jinglong, 2012-09-30 New developments in medical technology have paved the way for the ongoing studies of cognitive neuroscience and biomedical engineering for healthcare Their different but interconnected aspects of science and technology seek to provide new solutions for difficult healthcare problems and impact the future of the quality of life Biomedical Engineering and Cognitive Neuroscience for Healthcare Interdisciplinary Applications brings together researchers and practitioners including medical doctors and health professionals to provide an overview of the studies of cognitive neuroscience and biomedical engineering for healthcare This book aims to be a reference for researchers in the related field aiming to bring benefits to their own research

Magnetoencephalography Elizabeth Pang, 2011-11-30 This is a practical book on MEG that covers a wide range of topics The book begins with a series of reviews on the use of MEG for clinical applications the study of cognitive functions in various diseases and one chapter focusing specifically on studies of memory with MEG There are sections with chapters that describe source localization issues the use of beamformers and dipole source methods as well as phase based analyses and a step by step guide to using dipoles for epilepsy spike analyses The book ends with a section describing new innovations in MEG systems namely an on line real time MEG data acquisition system novel applications for MEG research and a proposal for a helium recirculation system With such breadth of topics there will be a chapter that is of interest to every MEG researcher or clinician

Electrical Neuroimaging Christoph M. Michel, 2009-07-23 An authoritative reference giving a systematic overview of new electrical imaging methods Provides a

comprehensive and sound introduction to the basics of multichannel recording of EEG and event related potential ERP data as well as spatio temporal analysis of the potential fields Chapters include practical examples of illustrative studies and approaches

Genomics, Circuits, and Pathways in Clinical Neuropsychiatry Thomas Lehner, Bruce L. Miller, Matthew W. State, 2016-06-07 This foundational work comprehensively examines the current state of the genetics genomics and brain circuitry of psychiatric and neurological disorders It consolidates discoveries of specific genes and genomic regions associated with these conditions the genetic and anatomic architecture of these syndromes and addresses how recent advances in genomics are leading to a reappraisal of the biology underlying clinical neuroscience In doing so it critically examines the promise and limitations of these discoveries toward treatment and to the interdisciplinary nature of understanding brain and behavior Coverage includes new discoveries regarding autism epilepsy intellectual disability dementias movement disorders language impairment disorders of attention schizophrenia and bipolar disorder Genomics Circuits and Pathways in Clinical Neuropsychiatry focuses on key concepts challenges findings and methods in genetics genomics molecular pathways brain circuitry and related neurobiology of neurologic and psychiatric disorders Provides interdisciplinary appeal in psychiatry neurology neuroscience and genetics Identifies key concepts methods and findings Includes coverage of multiple disorders from autism to schizophrenia Reviews specific genes associated with disorders Discusses the genetic architecture of these syndromes Explains how recent findings are influencing the understanding of biology Clarifies the promise of these findings for future treatment

Fifty Years of Magnetoencephalography Andrew C. Papanicolaou, Timothy P. L. Roberts, James W. Wheless, James W. Wheless, 2020 Fifty Years of Magnetoencephalography celebrates the discovery and evolution of the newest method for imaging the activity of the human brain magnetoencephalography or MEG This volume reveals the degree to which particular brain areas revealed through MEG contribute to different behavioral and psychological functions like sensation motor behavior and language It also details current clinical applications of this technology in epilepsy surgery and indicates what the future applications are most likely to be

Medical Imaging K.C. Santosh, Sameer Antani, DS Guru, Nilanjan Dey, 2019-08-20 Winner of the Outstanding Academic Title recognition by Choice for the 2020 OAT Awards The Choice OAT Award represents the highest caliber of scholarly titles that have been reviewed by Choice and conveys the extraordinary recognition of the academic community The book discusses varied topics pertaining to advanced or up to date techniques in medical imaging using artificial intelligence AI image recognition IR and machine learning ML algorithms techniques Further coverage includes analysis of chest radiographs chest x rays via stacked generalization models TB type detection using slice separation approach brain tumor image segmentation via deep learning mammogram mass separation epileptic seizures breast ultrasound images knee joint x ray images bone fracture detection and labeling and diabetic retinopathy It also reviews 3D imaging in biomedical applications and pathological medical imaging

Adaptive Spatial Filters For Electromagnetic Brain Imaging Series In Biomedical Engineering Book Review: Unveiling the Power of Words

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